العربية (/ar/perspective/sanitation-systems-perspective?group_code=s)

Resume (/quicktabs/nojs/perspective_content_tabs/0) Sections (/quicktabs/nojs/perspective_content_tabs/1) **Factsheets**

- Application of Stored Urine
- Aerated Pond
- Fill and Cover / Arborloo
- Leach Field
- Waste Stabilization Ponds (WSP)
- Soak Pit
- Fish Pond (Aquaculture)
- Application of Dehydrated Faeces
- Anaerobic Filter
- Activated Sludge
- Upflow Anaerobic Sludge Blanket Reactor (UASB)
- Anaerobic Baffled Reactor (ABR)

Trickling Filter

Septic Tank

Biogas Reactor

Settler

Unplanted Drying Beds

Urine-Diverting Dry Toilet (UDDT)

Pour flush Toilet

Human-powered Emptying and Transport

Motorised Emptying and Transport

Conventional Gravity Sewer

Simplified and Condominial Sewers

Simplified Sewer

Single Pit

Double Ventilated Improved Pit (VIP)

Composting Chamber

Fossa Alterna

Urine-Diverting Flush Toilet (UDFT)

Cistern Flush Toilet

Urinal

Dehydration Vaults

Twin Pits for Pour Flush

Imhoff Tank

Free-Water Surface Constructed Wetland

Horizontal Subsurface Flow Constructed Wetland

Vertical Flow Constructed

Sedimentation/ Thickening

Transfer Station

Wetland

Ponds

(Underground Holding Tank)

Application of Pit Humus and Compost

Floating Plant Pond

Irrigation

Water Disposal / Groundwater Recharge

Surface Disposal and Storage

Biogas Combustion

Co-Composting

Solids-free Sewer

Dry Toilet

Urine Storage Tank / Container

Jerrycan / Tank

Pre-Treatment Technologies

Single Ventilated Improved Pit (VIP)

Application of Sludge

Disinfection and Tertiary Filtration

Planted Drying Beds

System 1: Single Pit System

System 2: Waterless Pit System without Sludge Production

System 3: Pour Flush Pit System without Sludge Production

System 4: Waterless System with Urine Diversion

System 5: Biogas System

System 6: Blackwater Treatment System with

System 7: Blackwater Treatment System with

System 8: Blackwater Transport to (Semi-)

Infiltration

Effluent Transport

Centralized Treatment System

System 9: Sewerage System with Urine Diversion

How to Use the eCompendium

Using the System Templates

Reading the Technology Information Sheets

Technology Product Filter

Key Resources

Products

Functional Groups

Technologies

Sanitation Systems